STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT			_~			•
	NSERVA	TION D		N		
DISTRIBUTION	. Р. О. ВО	X 2088			14	Form C-103
FILE // SANT.	A FE, NEW	/ MEXICO	⁸⁷ RECE	IVED	· · · · · · · · · · · · · · · · · · ·	Revised 10-1.
LAND OFFICE					Sa. Indicate Typ State	Foo
OPERATOR			APR 7	1982	S. State Oil & C B-11339	as Lease No.
SUNDRY NOTICES AND R	EPORTS ON	WELLS	0. C.	D.	E-4	
SUNDRY NOTICES AND RE 100 NOT USE THIS FORM FUR PROPOSALS TO CHILL ON TO DE USE "APPLICATION FOR PLANIT IFORM	C-101) FOR SUC	H PROPUTALS.	ARTESIA;	OPFICE		
CIL CAS OTHER-					7, Unit Agreeme	nt Nome
Bass Enterprises frod. Co.	/				8. Furmor Leas Palmilli	
P.O. Box 2760 Midland, Texas 29702.					9. Well No.	
4. Location of Well UNIT LETTER , 1980 FEET FROM THI			1980	FEET FRO	KORTH TUR	Wolfcan
THE East LINE, SECTION TOWN	195		785			TIMMIN.
3				NMPM		
illing in the second seco	(Show whether 404 KS		etc.)		12. County Eddy	
Check Appropriate Box To			otice, Re	port or Ot	her Data	
NOTICE OF INTENTION TO:					T REPORT OF:	
	-	REMEDIAL W	ORX		ALTER	ING CASING
TEMPORARILY ABANDON			AND CEMENT		PLUG /	AND ABANDONMENT
Cement Squeeze Wolfcomp other <u>fecomplete</u> to Marrow Formatic		ОТнея		·····		[
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17. Describe Proposed or Completed Operations (Clearly state at work) SEE RULE 1903. Proposed Starting Dat	il persinens desa Lipon	approva	pertinent dat 1 of C	les, including -103	s estimated date of	starting any propose
1. RU kill truck. Kill Wol	lfcamp zor	ne using	10# bri	ne water		
 RU Kuykendall Wireline. RIH and retrieve Otis "DD" tubing plug at 9032'. 						
 MI_RU_PU. Install dual hydraulic BOPE with 2-3/8" pipe rams on top and blind rams on bottom. 						
4. Pick up to release MCH packer at +8546'. Unlatch tubing from Otis "WB" packer at +10,800'. POH with tubing and MCH packer. LD						
packer, blast joints and	d any bad	joints o	f tubing	3.		
5. RU Baker Model "EA" retr "C" retrievable bridge p tubingSet bridge plus	rievable c	cementing	packer	and Bak	er Model	
	at +XYOUP	<u>\ot "</u>	FUL COM	n+n=11	01	
bridge plug and test BP t of BP. Release "EA" ceme side to 1000 pci	.0 .1000 ns	I NDAT	2 6 4 20	1/10 com		
210C CO 1000 HST.				()	ure back- Continuel cr	back)
18. I hereby certify that the information above is true and complet	e to the best of	my knowledg	e and belief.	,		
vienco com & hodgers	TITLE <u>Sr.</u>	Produc	ction	Engr.	DATE 4/5	-/82
11n hand						
CONDITIONS OF APPROVAL, IF ANY:	TITLE <u>SU</u>	PERVISOR.	MALKIC	<u>I II</u>	DATE APR	8 1982
CONDITIONT OF REFRICTAC, IF ANT;						

- 6. RU Halliburton or equivalent and squeeze Wolfcamp perfs (8693'-8795') with 100 sx Class "H" containing 0.4% Halad-9. Squeeze to at least 2000 psi. Displace with 34 bbls fresh water. Hold pressure. Repeat as necessary. Pick up on "EA" cementer and reverse out excess cement. RD Halliburton. SDON to WOC.
- 7. Pressure up on squeeze to 2000 psi. If squeeze holds, POH with "EA" cementer. RU reverse unit. RIH with 4-3/4" bit, six 3" DC's and 2-3/8" tubing. Drill out cement and retest squeeze to 2000 psi. Be sure sand is reversed off BP. Circulate clean with 2% KCl. POH with bit, collars and tubing. LD bit and drill collars.
- 8. RIH with Baker Model "H" retrieving head on tubing. Washover and retrieve Baker Model "C" retrievable bridge plug. POH.
- 9. RIH with Otis overshot tubing seal divider and J-latch, and 2-3/8" 4.7#/ft N-80 tubing with ABC modified couplings, hydrotesting to +9000 psi.
- 10. Prior to latching into Otis "WB" packer, RU Dowell and circulate 900 gals 7-1/2% acid and 100 gals mutual solvent (mixed) out and around bottom of tubing. Add 4 gals A-200 to mixture. Reverse circulate mixture out of tubing until clean, using clean water w/2% KCl and corrosion inhibitor added. Sting into Otis "WB" packer. Set down 10,000 lbs. ND BOPE. NU tree.
- 11. RU McCullough or equivalent. Install grease lubricator. Make 1-1/8" gauge run. RIH with 1-1/8" chemical tubing cutter and tag plug_at +10820'. Pick up 4' and cut off 8' x 1-1/2" pup joint. POH. RD McCullough.
- 12. Place well on line and test.
- 13. If well flows less than 1 MMCFPD, RU Dowell. Install tree saver. Acidize down tubing with 2500 gals 7-1/2% MSR-100 acid containing 4 gals/1000 gals A-200 and 15 gals/1000 gals J-321 and 750 SCF/bbl N2 as follows:
 - A. Pressure backside to 2000 psi.
 - B. Acidize at 5-6 BPM, not exceeding 8000 psi surface treating pressure. Drop 18 ball sealers evenly spaced throughout job.
 - C. Flush with 42 bbls 2% KCl water containing 1 gal/1000 gals F-25, 1.5 gals/1000 gals J-321 and 750 SCF/bbl N₂.
 - D. SI 15 minutes. Flow well back to pit until it cleans up.

14. Return or swab well to production and report daily tests.

15. RD MO pulling unit.